

Building Types, Density, and
Topography in Paso Robles:

Olsen Ranch Beechwood
Specific Plan

- Multiple property ownership and density
- Building types and density
- Preservation of natural character



















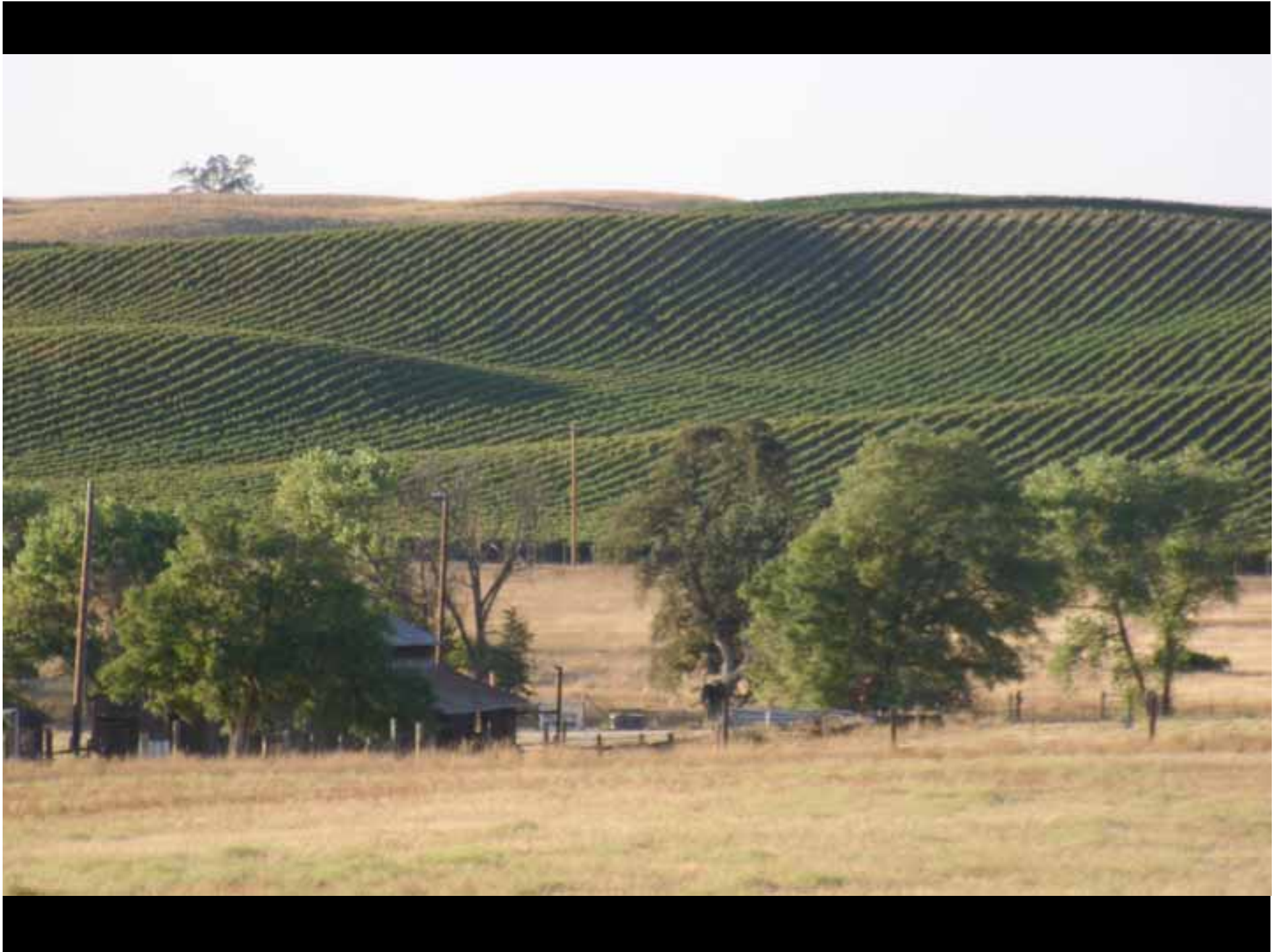




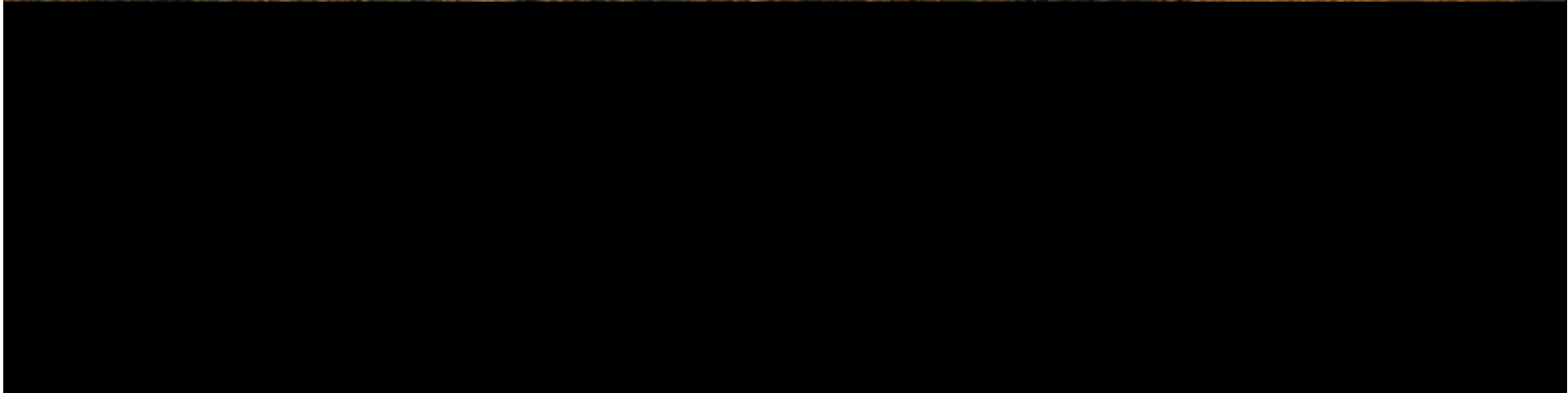
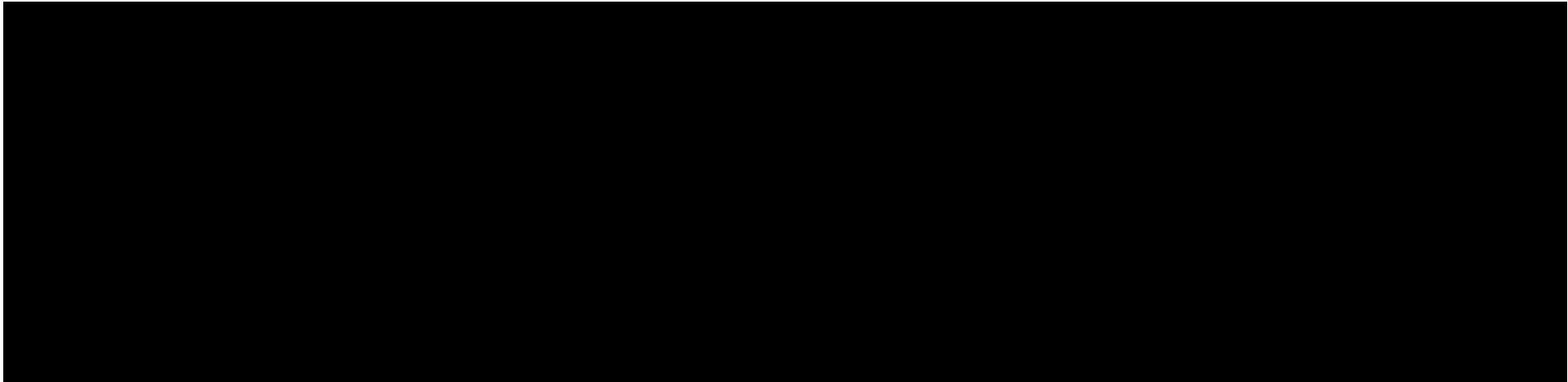




















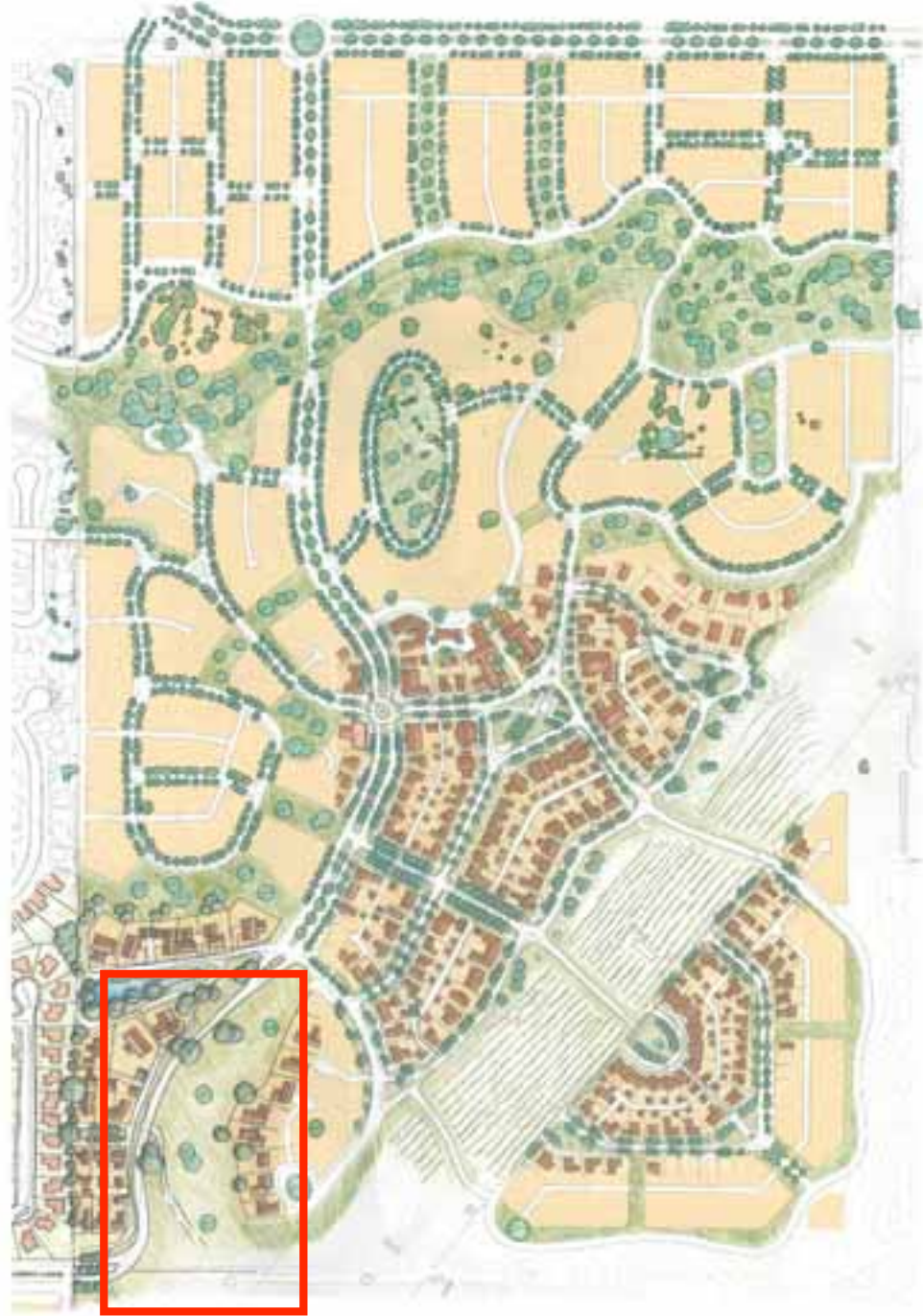


















Multiple Property Ownership

General Plan Permitted Units

Olsen Ranch: 673 units
2.9 du/acre



General Plan Permitted Units



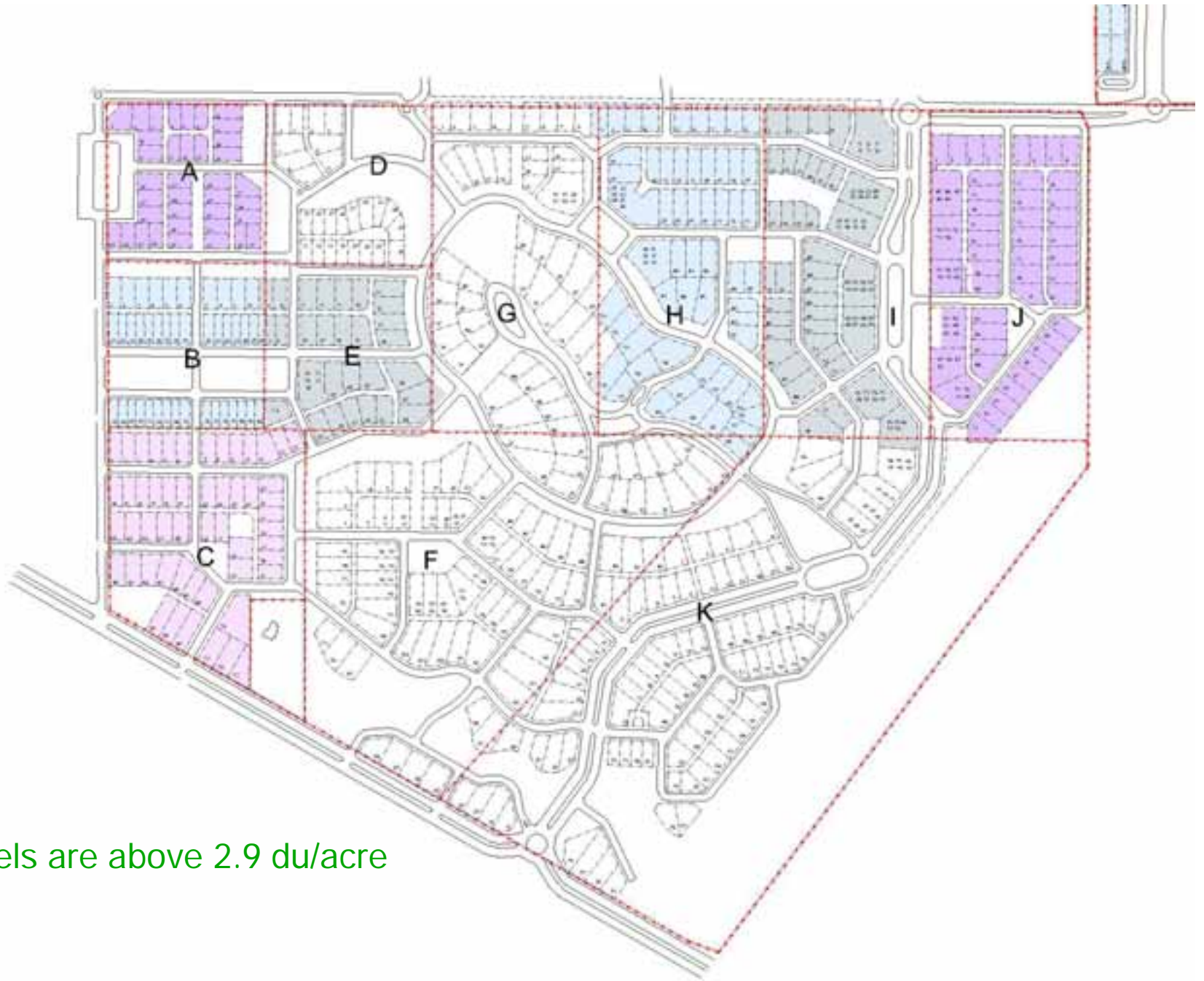
Beechwood: 674 units
2.9 du/acre



Beechwood: 11 Parcels with density range of 2.5 – 4.4 du/acre



4 Parcels are below 2.9 du/acre



7 Parcels are above 2.9 du/acre

General Plan Permitted Units
+ 15%

Olsen Ranch: 772 units
3.3 du/acre



General Plan Permitted Units + 15%



Beechwood: 774 units
3.3 du/acre



Beechwood: 11 Parcels with density range of 3.0 – 5.8 du/acre

School Option

Olsen Ranch
673 units



School Option

Olsen Ranch + School
673 units



Building Types and Density



General Plan Permitted Units

Olsen Ranch: 673 units



Beechwood: 674 units

	Civic
	Courtyard Housing & Commercial Block
	Duplex, Triplex, Quadplex
	Rowhouse
	SFH Detached (50' - 60' wide lots)
	SFH Detached (70' - 80' wide lots)
	SFH Detached (100' + wide lots)

General Plan Permitted Units + 15%

Olsen Ranch: 772 units



Beechwood: 774 units

	Civic
	Courtyard Housing & Commercial Block
	Duplex, Triplex, Quadplex
	Rowhouse
	SFH Detached (50' - 60' wide lots)
	SFH Detached (70' - 80' wide lots)
	SFH Detached (100' + wide lots)



Courtyard Housing
& Commercial Block




Courtyard Housing
& Commercial Block



	Rowhouse
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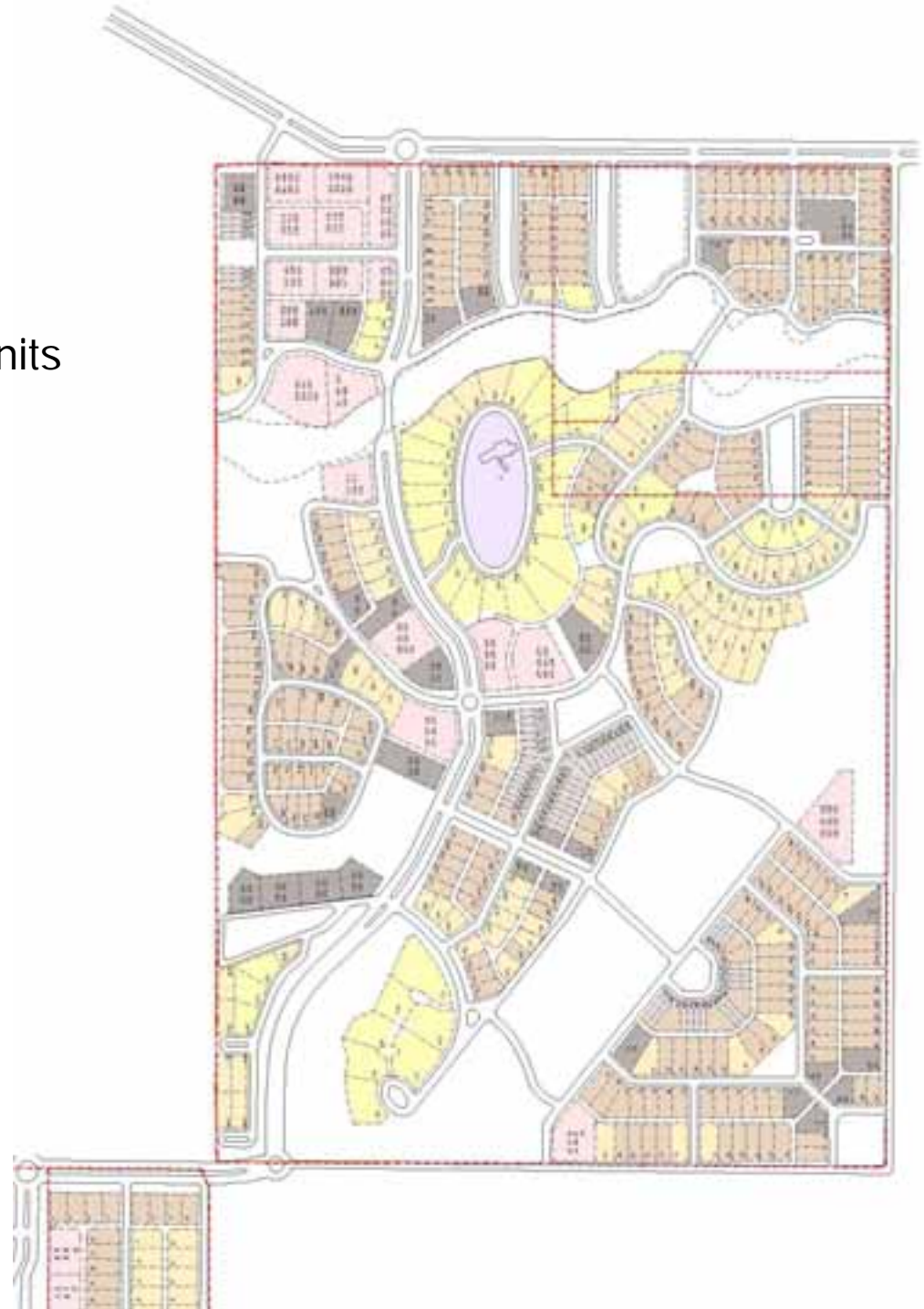


	Rowhouse
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School Option

Olsen Ranch: 673 units

	Civic
	Courtyard Housing & Commercial Block
	Duplex, Triplex, Quadplex
	Rowhouse
	SFH Detached (50' - 60' wide lots)
	SFH Detached (70' - 80' wide lots)
	SFH Detached (100' + wide lots)

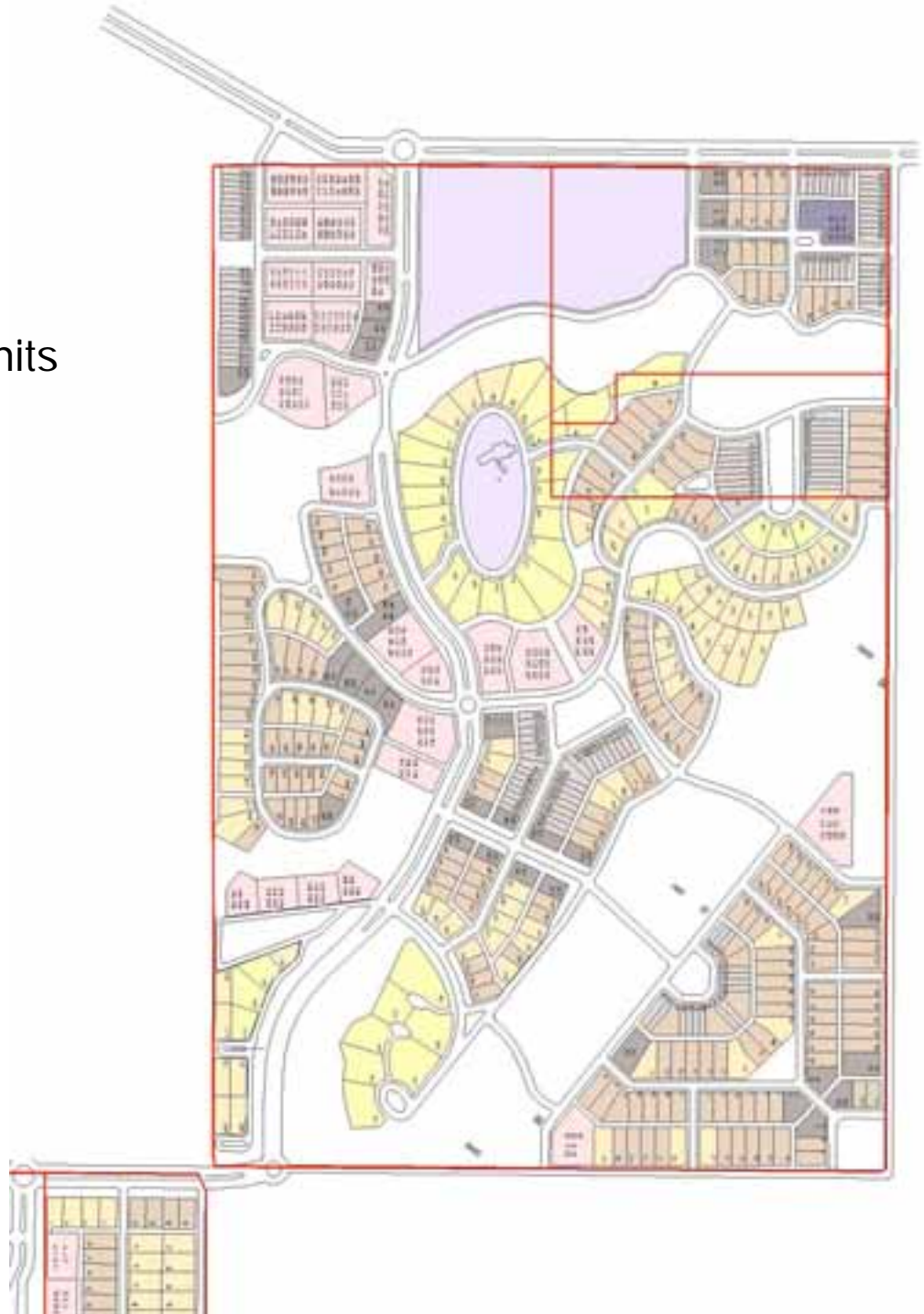


School Option

+ 15%

Olsen Ranch: 772 units

	Civic
	Courtyard Housing & Commercial Block
	Duplex, Triplex, Quadplex
	Rowhouse
	SFH Detached (50' - 60' wide lots)
	SFH Detached (70' - 80' wide lots)
	SFH Detached (100' + wide lots)





 Courtyard Housing
& Commercial Block

General Plan Permitted Units + 15% + School



Courtyard Housing
& Commercial Block

General Plan Permitted Units



	Rowhouse
--	----------

General Plan Permitted Units + 15% + School



	Rowhouse
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3.6 - Building Types

3.6.010 - Purpose. The architectural standards in this Article determine the allowed lot size, primary pedestrian, vehicular, and service access, open space, landscaping design, and building massing requirements for each of the building types allowed in each zone.

3.6.020 - Applicability. Each proposed building shall be designed in compliance with the standards of this Chapter for the applicable building type, except for public and institutional buildings, which because of their unique disposition and application, are not required to comply with these building type requirements.

3.6.030 - Allowable Building Types by Zone. Each proposed building shall be designed as one of the types allowed by Table 3.1 for the zone applicable to the site.

Table 3.1 also lists the minimum and maximum lot

widths allowed per building type as well as the maximum number of units allowed per building type.

These additional criteria are intended to promote the use of multiple building types and are geared to insure that a minimum of four building types (not including Carriage Houses) are used in the entire specific plan area - although the use of more than four building types is strongly encouraged.

Table 3.1: Applicable Building Types

Building Type	Building Types Allowed by Zone				Lot Width min - max	Maximum Number of Units Allowed per Building Type (of 1,342 Units)	
	NC	NE	NE-2	NE-3		without School	with School
A. Carriage House		Y	Y	Y	30' - 60'	100% of applicable lots	
B. Single Family House		Y	Y	Y	40' - 100'	0%	8%
C. Duplex/Triplex/Quadplex		Y	Y		50' - 75'	1%	1%
D. Rowhouse		Y	Y		100' - 200'	1%	1%
E. Bungalow Court		Y	Y		100' - 400'	1%	1%
F. Rowhouse	Y	Y			45' - 60'	100	100
G. Court	Y	Y			100' - 200'	200	200
H. Live/Work	Y	Y			45' - 100'	100	100
I. Commercial Block	Y				45' - 200'	100	100
	Key: Y = Architectural type allowed						



Carriage House



Single Family House



Duplex / Triplex / Quadplex



Rowhouse



Bungalow Court



Rowhouse



Live/Work



Court



Commercial Block



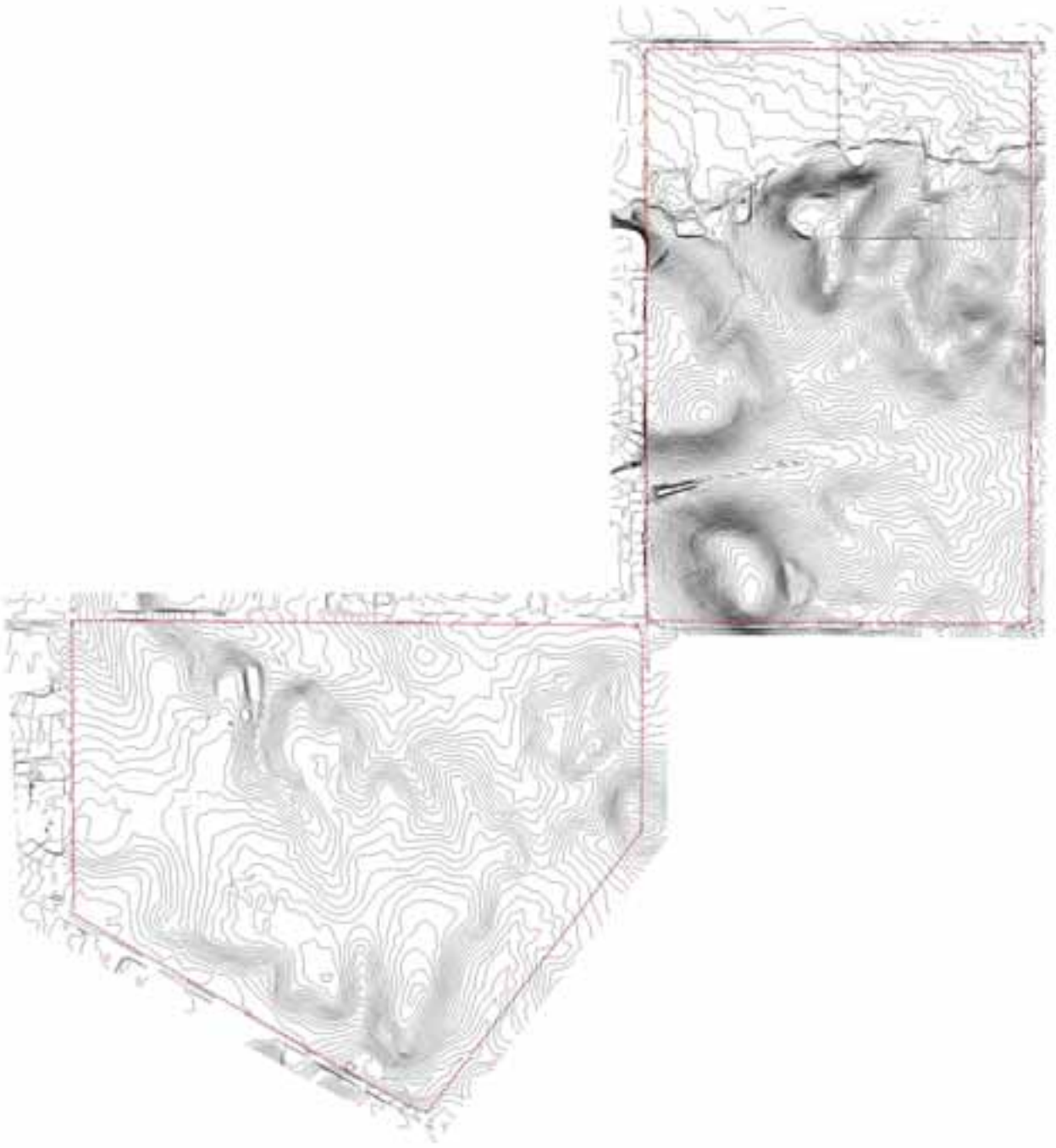
TABLE 3-1
Zones and Units Allowed

Zones	Maximum Number of Units Allowed ¹	
	w/o Schools	w/ Schools
Neighborhood Edge 1 (NE-I)	100	100
Neighborhood Edge 2 (NE-O)	80	70
Neighborhood Edge 2 Overlay (NE-O-O)	in NE-O Zone	in NE-O Zone
Neighborhood Center (NC)	30	30
Neighborhood Center (NS)	100	100
Special Zone (SP)	n/a	n/a
Open Space (OS) ²	n/a	n/a
TOTAL	1,347	1,347

¹ See Table 3-1 (Applicable Building Types) for unit quantity requirements by Building Type.
² See Section 3.4.2.00 for specific park type standards.

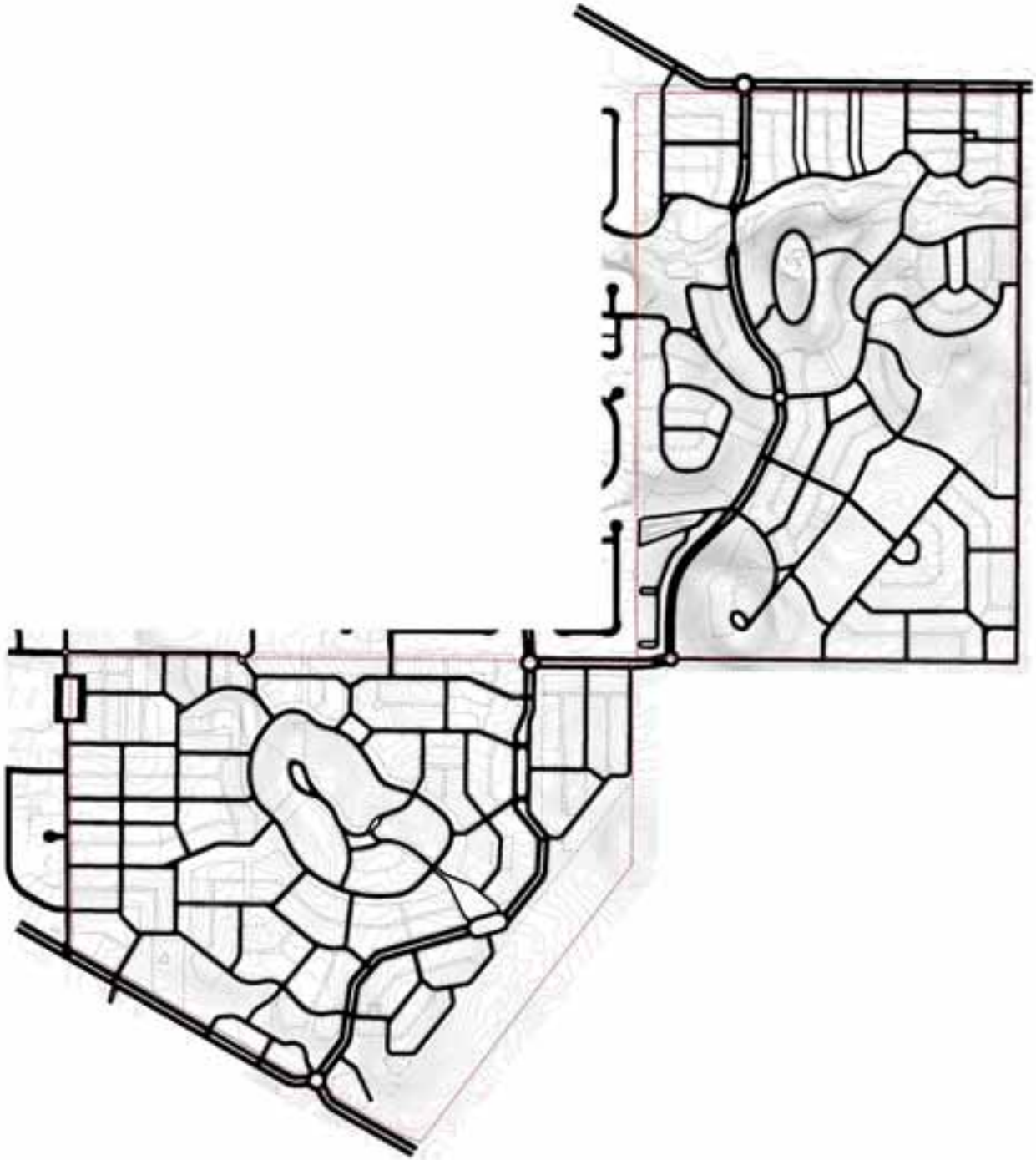
- Neighborhood Center (NC).** The NC zone is applied to the mid-rise and pedestrian-oriented Neighborhood Center, intended to be occupied primarily by low-rise and mixed-use buildings that may accommodate retail or office uses on ground floors, and offices and residences on second and third floors.
- Neighborhood General (NG).** The NG zone is applied to areas intended for a variety and mix of houses, duplexes, and bungalow courts on a variety of lot sizes.
- Neighborhood Edge 2 (NE-O).** The NE-O zone is applied to areas intended for a mix of house and lot sizes, characterized primarily by detached single-family homes on larger lots, but also allowing some duplexes and bungalow courts.
- Neighborhood Edge 2 Overlay (NE-O-O).** The NE-O Overlay zone allows the establishment of agricultural-based "roadside" retail venues such as fruit stands or nurseries. The zone overlay changes only the Land Use Regulations of the NE-O Zone. The NE-O Overlay Development Standards, Building Types, Frontage Types remain the same as the NE-O zone.
- Neighborhood Edge 1 (NE-I).** The NE-I zone is applied to areas intended primarily for detached single dwellings on larger lots, to preserve existing oak trees and provide a transition between rural conditions and the more urban portions of the specific plan area.
- Special Zone (SP).** The SP zone is applied to the hilltop occupied by the Olsen Ranch homestead and is intended for public and/or recreational uses such as public gatherings (weddings, birthday parties, company picnics), bed and breakfast type hotels, a small restaurant, a wine tasting venue, or parks.
- Open Space (OS).** The OS zone identifies areas reserved for community parks and greenways, other open spaces, and habitat protection and restoration. Allowable structures in this zone are limited to those necessary to support the specific purposes of the particular open space area (for example, sport court enclosures and multi-purpose community center buildings in active parks, and trails within the natural open space areas).

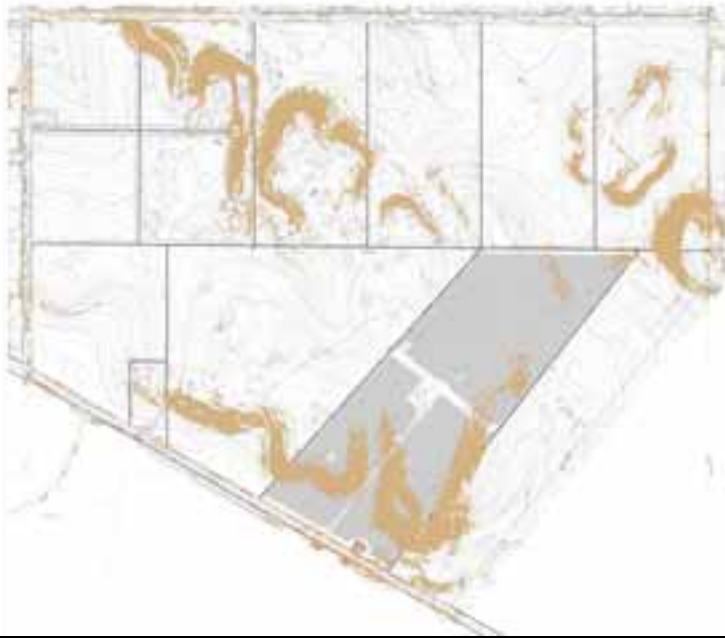
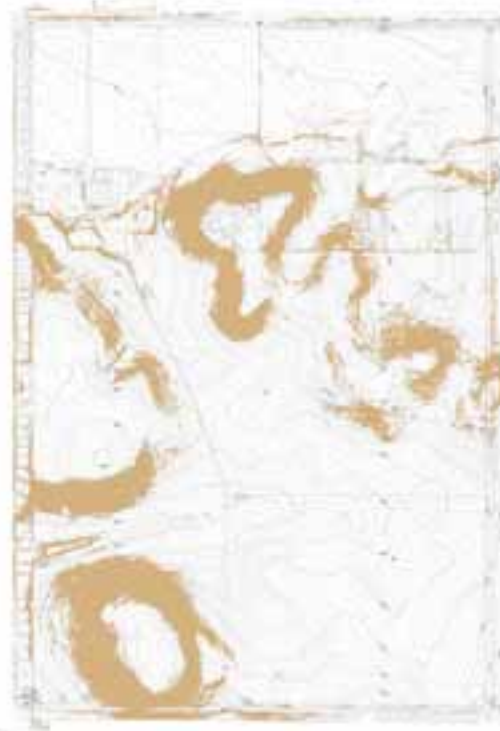
Preservation of natural character











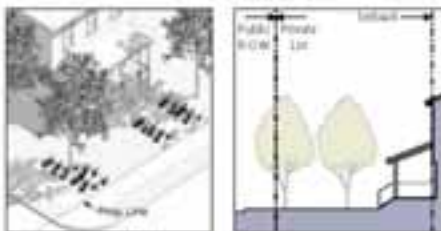


3. Development Code

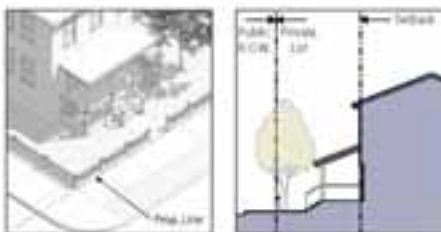
3.5 Frontage Type Standards

B. Frontage type Standards.

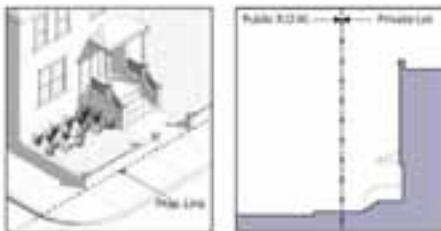
1. **Common Yard.** The building facade is set back substantially from the front property line. The front yard (the area between the front property line and the Primary Street Setback) created remains unenclosed and is visually continuous with adjacent yards, supporting a common landscape. The deep setback provides a buffer from higher speed thoroughfares.



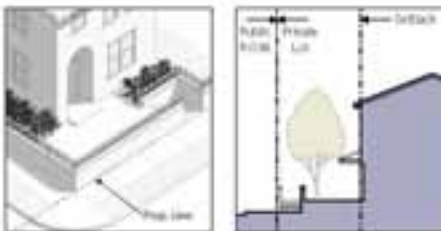
2. **Porch and Fence.** The building facade is set back from the front property line with an attached porch that is permitted to encroach into the setback. A fence at the property line maintains the demarcation of the yard. Each porch shall be no less than seven feet deep.



3. **Steep.** The building facade is aligned close to the front property line with the first story elevated from the sidewalk sufficiently to provide privacy for the windows. The entrance is usually an exterior stair and landing. This type is recommended for ground floor residential use.



4. **Dooryard.** Dooryards are elevated gardens or terraces that are set back from the frontage line. This type can effectively buffer residential quarters from the sidewalk, remove the private yard from public encroachment, and provide an effective means of mitigating a sloping site.



3. Development Code

3.5 Frontage Type Standards

C. Frontage types and slope.

1. **Common yard.** If the natural slope of a front yard is less than 5:1, the front yard may slope directly to the sidewalk.
2. **Dooryard.** If the natural slope of a front yard exceeds 5:1, the slope must be mitigated through the use of a dooryard wall located at the front property line that is at least 12" high.



Example of sloped common yard



Example of dooryard



Example of dooryard

2.1 The Open Street and Block-Based Plan

The Open Street / Block-Based Plan offers a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan. The primary focus is on the street layout and the form of the buildings, but it allows for a more flexible street layout than the traditional grid.

The Open Street / Block-Based Plan is a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.

- 1. Regulating the street layout and building form to create a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.
- 2. Providing a variety of building forms and street widths to create a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.
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- 4. Providing a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.
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 - 12. Providing a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.
- The Open Street / Block-Based Plan is a middle ground between the traditional grid and the more flexible street layout of the Open Street Plan.



2.1 The Northeast Neighborhood

The Northeast Neighborhood provides the additional public space and amenities to complement the existing residential and commercial uses.

The concept of the Northeast Neighborhood is to provide a high-quality residential and commercial environment that is walkable, bikeable, and transit-oriented. The neighborhood is designed to be a vibrant, walkable community with a mix of uses and a strong sense of place.

The focus of the Northeast Neighborhood is to provide a high-quality residential and commercial environment that is walkable, bikeable, and transit-oriented. The neighborhood is designed to be a vibrant, walkable community with a mix of uses and a strong sense of place.

Public space and amenities to complement the existing residential and commercial uses.



Architectural rendering of the Northeast Neighborhood showing the proposed public space and amenities.

2.1 Purpose and Applicability

2.1.1 Purpose. The purpose of the Development Code is to establish the rules for the development of land in the City of Denver. The Development Code is intended to provide a framework for the City to regulate the use of land and to ensure that the City's interests are protected.

2.1.2 Applicability. The Development Code applies to all land within the City of Denver, including all land owned by the City, all land owned by private parties, and all land owned by the State of Colorado. The Development Code applies to all land within the City of Denver, including all land owned by the City, all land owned by private parties, and all land owned by the State of Colorado.

2.2 Relationship to Planning Code

The Planning Code and the Development Code are intended to be read together. The Planning Code provides the framework for the City's land use planning, and the Development Code provides the rules for the development of land within the City. The Development Code is intended to be read together with the Planning Code and the State of Colorado's land use laws.

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2.3.2 Relationship to the State of Colorado. The Development Code is intended to be read together with the Planning Code and the State of Colorado's land use laws. The Development Code is intended to be read together with the Planning Code and the State of Colorado's land use laws.

2.3.3 Relationship to the City of Denver. The Development Code is intended to be read together with the Planning Code and the State of Colorado's land use laws. The Development Code is intended to be read together with the Planning Code and the State of Colorado's land use laws.

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Reporting Map
1" = 100'
0 100 200 300 Feet

Table 2.1
Zoning Districts and their Areas

Zoning District	Area (Acres)	Area (Square Feet)
Residential Single-Family (RS)	100	3,600,000
Residential Medium-Density (RM)	80	2,880,000
Residential Single-Family Attached (RS-A)	1,000	36,000,000
Residential Single-Family Attached (RS-A)	100	3,600,000
Residential Single-Family Attached (RS-A)	100	3,600,000
Residential Single-Family Attached (RS-A)	100	3,600,000
Residential Single-Family Attached (RS-A)	100	3,600,000
Residential Single-Family Attached (RS-A)	100	3,600,000
Total	1,480	53,160,000

Note: This is a Reporting Map. It is not a zoning map. It is intended to be read together with the Planning Code and the State of Colorado's land use laws.

- Residential Single-Family (RS).** The RS zone is intended for single-family detached dwellings. It is intended for single-family detached dwellings on lots of one-half acre or more. It is intended for single-family detached dwellings on lots of one-half acre or more.
- Residential Medium-Density (RM).** The RM zone is intended for medium-density residential development. It is intended for medium-density residential development on lots of one-half acre or more. It is intended for medium-density residential development on lots of one-half acre or more.
- Residential Single-Family Attached (RS-A).** The RS-A zone is intended for single-family attached dwellings. It is intended for single-family attached dwellings on lots of one-half acre or more. It is intended for single-family attached dwellings on lots of one-half acre or more.
- Residential Single-Family Attached (RS-A).** The RS-A zone is intended for single-family attached dwellings. It is intended for single-family attached dwellings on lots of one-half acre or more. It is intended for single-family attached dwellings on lots of one-half acre or more.
- Residential Single-Family Attached (RS-A).** The RS-A zone is intended for single-family attached dwellings. It is intended for single-family attached dwellings on lots of one-half acre or more. It is intended for single-family attached dwellings on lots of one-half acre or more.
- Residential Single-Family Attached (RS-A).** The RS-A zone is intended for single-family attached dwellings. It is intended for single-family attached dwellings on lots of one-half acre or more. It is intended for single-family attached dwellings on lots of one-half acre or more.

22 Land Use Regulations

22.01 Allowed Land Use and Special Requirements

22.01.01 Allowed Land Use: All uses or building activities that are specifically permitted or allowed by the code and are not listed in Table 22.01.01 are not permitted in the zone unless they are specifically permitted in Table 22.01.01 or otherwise permitted by the code.

22.01.02 Conditional Use: Conditional use is a use or building activity that is not specifically permitted or allowed by the code but is permitted by the code if the applicant can demonstrate that the use or building activity is in the public interest and meets the requirements of the code.

22.01.03 Special Requirements: Special requirements are additional requirements that apply to a use or building activity that is permitted in the zone.

22.01.04 Special Requirements: See 22.01.03 for special requirements.

22.01.05 Special Requirements: See 22.01.03 for special requirements.

22.01.06 Special Requirements: See 22.01.03 for special requirements.

22.01.07 Special Requirements: See 22.01.03 for special requirements.

22.01.08 Special Requirements: See 22.01.03 for special requirements.

22.02 Allowed Use, Special Requirements

The land use allowed as shown by the code and any other applicable laws, rules, regulations, and codes shall be used to determine the use and any special requirements that apply to the use.

Table 22.01
Allowed Land Use and Special Requirements

Land Use Code	Use		Special Requirements to Code												Special Use Requirements
	Use	Special Requirements	1	2	3	4	5	6	7	8	9	10	11	12	

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Table 22.02
Allowed Use, Special Requirements

Land Use Code	Use		Special Requirements to Code												Special Use Requirements
	Use	Special Requirements	1	2	3	4	5	6	7	8	9	10	11	12	

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

Land Use Code	1	2	3	4	5	6	7	8	9	10	11	12
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Use	1	2	3	4	5	6	7	8	9	10	11	12
Use 1	Y											
Use 2		Y										
Use 3			Y									

- 1) Use 1 is not permitted.
- 2) Use 2 is not permitted.
- 3) Use 3 is not permitted.
- 4) Use 4 is not permitted.
- 5) Use 5 is not permitted.
- 6) Use 6 is not permitted.
- 7) Use 7 is not permitted.
- 8) Use 8 is not permitted.
- 9) Use 9 is not permitted.
- 10) Use 10 is not permitted.
- 11) Use 11 is not permitted.
- 12) Use 12 is not permitted.

2.4. Subdivision and Open Space Standards

2.4.1. **Lot Size and Width**

2.4.1.1 Purpose. This section sets the standards for subdividing lots and lots of less than one acre into smaller lots. The standards are intended to ensure that lots are of a size and shape that are suitable for the intended use of the lots and that the subdivision process is fair and equitable to all parties involved.

The standards for subdividing lots are intended to provide for the proper shape, size, and location of lots. The standards are intended to ensure that lots are of a size and shape that are suitable for the intended use of the lots and that the subdivision process is fair and equitable to all parties involved.

2.4.1.2 Applicability. These standards apply to all lots of less than one acre that are being subdivided into smaller lots. The standards do not apply to lots of one acre or more.

2.4.1.3 Minimum Lot Size and Requirements. The size of lots and lots of less than one acre that are being subdivided into smaller lots shall be as follows:

Lot Type	Min. Lot Area (sq. ft.)	Min. Lot Width (ft.)	Min. Lot Depth (ft.)
Residential	4,000	30	100
Commercial	8,000	40	150

2.4.2. **Design Standards.** This section sets the standards for the design of lots and lots of less than one acre.

- 1. The design of lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 2. The design of lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 3. The design of lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 4. The design of lots and lots of less than one acre shall be in accordance with the standards set forth in this section.

2.4.3. **Minimum Requirements.** This section sets the standards for the minimum requirements for lots and lots of less than one acre.

- 1. The minimum requirements for lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 2. The minimum requirements for lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 3. The minimum requirements for lots and lots of less than one acre shall be in accordance with the standards set forth in this section.
- 4. The minimum requirements for lots and lots of less than one acre shall be in accordance with the standards set forth in this section.

2.4.4. **Step 1: Subdivision Process**

- 1. The subdivision process shall be in accordance with the standards set forth in this section.
- 2. The subdivision process shall be in accordance with the standards set forth in this section.



Figure 2.4.4.1. Subdivision Process

2.4.4.1. **Step 2: Subdivision Requirements**

- 1. The subdivision requirements shall be in accordance with the standards set forth in this section.
- 2. The subdivision requirements shall be in accordance with the standards set forth in this section.



Figure 2.4.4.2. Subdivision Requirements

2.4.4.2. **Step 3: Subdivision Design**

- 1. The subdivision design shall be in accordance with the standards set forth in this section.
- 2. The subdivision design shall be in accordance with the standards set forth in this section.



Figure 2.4.4.3. Subdivision Design

2.4.4.3. **Step 4: Subdivision Construction**

- 1. The subdivision construction shall be in accordance with the standards set forth in this section.
- 2. The subdivision construction shall be in accordance with the standards set forth in this section.



Figure 2.4.4.4. Subdivision Construction

2.4.4.4. **Step 5: Subdivision Finalization**

- 1. The subdivision finalization shall be in accordance with the standards set forth in this section.
- 2. The subdivision finalization shall be in accordance with the standards set forth in this section.

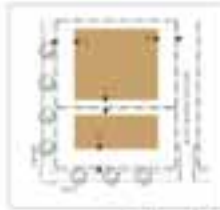


Figure 2.4.4.5. Subdivision Finalization

§ 206 - Neighborhood Edge (206-0)



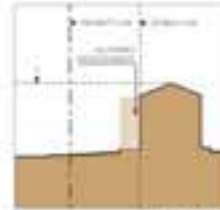
Neighborhood Edge - Photo



Building Footprint Diagram



Building Footprint Diagram



Building Profile Diagram

A. Intent

The 206 zone is established to create a desirable character for development along the edge of the neighborhood. The zone is intended to provide a transition between the residential character of the neighborhood and the commercial character of the edge.

B. Building Placement

Buildings are restricted from the property front. The front setback shall be a minimum of 10 feet. The side and rear setbacks shall be a minimum of 5 feet. The maximum height shall be 12 feet.

- All Front Setbacks: 10 feet
- All Side Setbacks: 5 feet
- All Rear Setbacks: 5 feet
- All Height: 12 feet

C. Setbacks

As provided by the Zoning Ordinance, the following setbacks shall apply to all buildings in this zone:

- Front
- Side
- Rear

C. Parking

Parking spaces shall be provided for all buildings in this zone. The minimum number of parking spaces shall be as follows:

- All Front Setbacks: 10 spaces
- All Side Setbacks: 5 spaces
- All Rear Setbacks: 5 spaces

D. Building Height and Type

The maximum height of all buildings in this zone shall be 12 feet. The maximum height of all buildings in this zone shall be 12 feet.

- Garage House
- Single-Family House
- Duplex
- Townhouse
- Multi-Family

Neighborhood Edge - Photo

CHAPTER 2 - THE DEVELOPMENT EDGE

§ 206 - Neighborhood Edge (206-0)



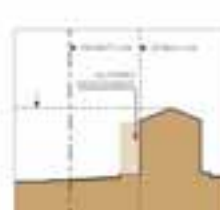
Neighborhood Edge - Photo



Building Footprint Diagram



Building Footprint Diagram



Building Profile Diagram

A. Intent

The 206 zone is established to create a desirable character for development along the edge of the neighborhood. The zone is intended to provide a transition between the residential character of the neighborhood and the commercial character of the edge.

B. Building Placement

Buildings are restricted from the property front. The front setback shall be a minimum of 10 feet. The side and rear setbacks shall be a minimum of 5 feet. The maximum height shall be 12 feet.

- All Front Setbacks: 10 feet
- All Side Setbacks: 5 feet
- All Rear Setbacks: 5 feet
- All Height: 12 feet

C. Setbacks

As provided by the Zoning Ordinance, the following setbacks shall apply to all buildings in this zone:

- Front
- Side
- Rear

C. Parking

Parking spaces shall be provided for all buildings in this zone. The minimum number of parking spaces shall be as follows:

- All Front Setbacks: 10 spaces
- All Side Setbacks: 5 spaces
- All Rear Setbacks: 5 spaces

D. Building Height and Type

The maximum height of all buildings in this zone shall be 12 feet. The maximum height of all buildings in this zone shall be 12 feet.

- Garage House
- Single-Family House
- Duplex
- Townhouse
- Multi-Family

Neighborhood Edge - Photo

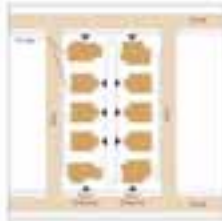
2. Rowland



Rowland is a row of four single-story houses arranged in a row on a corner lot. The houses are arranged in a row on a corner lot. The houses are arranged in a row on a corner lot. The houses are arranged in a row on a corner lot.

- 1. Off-Street**
 - a. Motorists use the driveway to enter the lot.
- 2. Access**
 - a. Driveways are located on the side of the lot, providing access to the street.
 - b. Driveways are located on the side of the lot, providing access to the street.
 - c. Driveways are located on the side of the lot, providing access to the street.
- 3. Parking**
 - a. Parking is provided in the rear of the lot, adjacent to the driveway.
 - b. Parking is provided in the rear of the lot, adjacent to the driveway.
 - c. Parking is provided in the rear of the lot, adjacent to the driveway.

Figure 2.1. Rowland site plan showing driveway and parking locations.



Rowland is a row of four single-story houses arranged in a row on a corner lot. The houses are arranged in a row on a corner lot. The houses are arranged in a row on a corner lot.

- 4. Open Space**
 - a. Front yards are defined by the sidewalk and the street.
 - b. The houses are arranged in a row along the side of the lot.
- 5. Landscaping**
 - a. Landscaping is provided in the rear of the lot, adjacent to the driveway.
 - b. Landscaping is provided in the rear of the lot, adjacent to the driveway.
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- 6. Driveway**
 - a. Driveways are located on the side of the lot, providing access to the street.
 - b. Driveways are located on the side of the lot, providing access to the street.
 - c. Driveways are located on the side of the lot, providing access to the street.
- 7. Access**
 - a. Driveways are located on the side of the lot, providing access to the street.
 - b. Driveways are located on the side of the lot, providing access to the street.
 - c. Driveways are located on the side of the lot, providing access to the street.

CHAPTER 2: THE DEVELOPMENT EGG

2.1. Building Type (continued)

2.1.1. Rowland



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2.1 Public Utility Infrastructure

Water Supply: The Water Supply Infrastructure Plan (WSIP) provides information on the proposed water supply system for the City of San Diego. The plan includes the proposed water supply system, the proposed water treatment plant, the proposed water distribution system, and the proposed water storage facilities. The plan also includes information on the proposed water supply system, the proposed water treatment plant, the proposed water distribution system, and the proposed water storage facilities.

Water Treatment: The Water Treatment Plant (WTP) is a facility that treats water to make it safe for drinking. The WTP is located in San Diego and is one of the largest WTPs in the United States.

- A. Water System
- B. Wastewater
- C. Storm Drainage
- D. Transportation
- E. Solid Waste
- F. Energy and Utilities
- G. Parks and Recreation
- H. Safety and Security
- I. Other

The plan also includes information on the proposed water supply system, the proposed water treatment plant, the proposed water distribution system, and the proposed water storage facilities.

2.2 Wastewater Treatment and Collection

Wastewater Treatment: Wastewater treatment is the process of removing contaminants from wastewater to protect public health and the environment. The process involves several steps, including screening, primary treatment, secondary treatment, and tertiary treatment.

1. **Water Quality:** The water quality of the wastewater is a key factor in determining the treatment process. The water quality is measured by several factors, including the amount of organic matter, the amount of suspended solids, and the amount of nutrients.
2. **The Proposed Treatment Process:** The proposed treatment process is based on the water quality of the wastewater. The proposed process includes screening, primary treatment, secondary treatment, and tertiary treatment.

The plan also includes information on the proposed water supply system, the proposed water treatment plant, the proposed water distribution system, and the proposed water storage facilities.

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Existing Water Plan



Proposed Water Plan

- Water Supply Line
- Wastewater Line
- Storm Drainage
- Other

CHAPTER 2 | INFRASTRUCTURE
PUBLIC UTILITY INFRASTRUCTURE

2.1.1.1.1.1.1

The Board hereby approves the plan of public utility infrastructure for the proposed development. The plan is subject to the following conditions:

- 1. **Utilities:** The plan shall provide for the installation of all public utility infrastructure within the site boundaries. The plan shall also provide for the installation of all public utility infrastructure within the site boundaries.
- 2. **The Project:** The plan shall provide for the installation of all public utility infrastructure within the site boundaries. The plan shall also provide for the installation of all public utility infrastructure within the site boundaries.

The Board hereby approves the plan of public utility infrastructure for the proposed development. The plan is subject to the following conditions:

1. Utilities:	1. Utilities:	1. Utilities:
2. The Project:	2. The Project:	2. The Project:
3. The Project:	3. The Project:	3. The Project:
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CHAPTER 2 | INFRASTRUCTURE
PUBLIC UTILITY INFRASTRUCTURE

6. Storm Drainage and Water Quality

Storm water runoff from an urban environment is often collected and conveyed to a storm water management facility. Storm water management facilities are designed to manage stormwater runoff in a way that protects public health and the environment.

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- **Storm Drainage** The storm drainage system is designed to collect and convey stormwater runoff from an urban environment to a storm water management facility. Storm water management facilities are designed to manage stormwater runoff in a way that protects public health and the environment.
- **Water Quality** The storm drainage system is designed to collect and convey stormwater runoff from an urban environment to a storm water management facility. Storm water management facilities are designed to manage stormwater runoff in a way that protects public health and the environment.

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Storm Drainage System

Legend:
 - Stormwater Management Facility
 - Storm Drainage Network



3.1 - Introduction

6. Purpose and Applicability. The City of Paso Robles is setting the order and planned development of the Ocean Beach / Beaumont specific plan area. In order to incorporate into the infrastructure and public facilities that will be required to provide transportation of the area will need to be provided in a cost-efficient and planned manner. At the same time the provision and maintenance of public improvements on the site must occur in a manner that does not encumber the City of Paso Robles with any additional capital or ongoing service costs.

In short any development within the specific plan area must, in addition to conforming to general plan requirements and the development standards that have been established for the project area, be fully compliant with the provisions of the City of Paso Robles general land ordinance. In addition to special-use land ordinance, development may use other additional special-use rules on the site. The City has also established policies that direct new development to mitigate its impacts to the Paso Robles School District. These are the goals and objectives, outlined in the specific plan implementation plan.

6. Policies, Goals and Objectives. This implementation section will use the financial approach for funding public improvements and services necessary for development allowed under the specific plan. In addition to describing these costs the section will discuss policies, goals, and objectives that must be met in order for development to move forward. All future developments within the specific plan area must effect costs associated with the following:

- 1. Public service impacts
- 2. School district impacts
- 3. Infrastructure impacts

Responsibilities related to these issues are described below.

- 1. **Public service impacts.** In addition to new development within the Specific Plan area will be subject to the city's existing policies for mitigation of the incremental costs of new development. These policies require participation in Community Facilities District (CFD) that will offset these costs. The CFD fee is adjusted annually. Participation in this district will be required of all development within the plan area.
- 2. **School district impacts.** The addition of new

development within the specific plan area will have operational impacts on the Paso Robles Joint Unified School District with the addition of new students. New development is strongly encouraged to participate in a CFD that mitigates the operational impacts on the school district. The mitigation cost per student who has not been fully amortized but are likely to occur in the area of between \$,000 to \$,000 per student per year.

In addition, the Paso Robles School District also collects Development Impact Fee, subject to State regulation. These fees are not returned and project developer, and will be based on the development to construct a year at the time of the assessment of a development application for future in the Specific Plan.

3. Infrastructure impacts. All development within the specific plan area will be directly responsible for increasing the major roadways, water, sewer, drainage, and open space improvements identified in the Specific Plan. It should be noted that infrastructure should be constructed prior to development, and in no case will not be accepted. This cost includes extension of water supply from the Beaumont Water Project.

C. Implementation Requirements. Individual property owners may enter into agreements with one another to share financial responsibility of some of the improvements, which may be needed by more than one property owner. Collaboration between property owners is encouraged, and may take the following forms:

- 1. One property owner shall construct a key improvement that would benefit multiple property owners, then be jointly reimbursed by the other owners at the time they develop their properties.
- 2. Property owners may voluntarily construct and finance the needed improvements at the district's discretion.
- 3. Property owners shall require use of the City's Community Facilities District (CFD) to fund the design and construction of the required infrastructure improvements.
- 4. **Infrastructure Community Facilities District.** The use of a Community Facilities District (CFD) for provision of capital improvements will be the preferred

method for financing the infrastructure required within the specific plan area. While property owners will have the opportunity to self-finance their required infrastructure, use of the CFD will offer significant cost advantages to the developer by allowing for the issuance of project debt at interest rate as a municipal bond. At the same time the requirement of a participation agreement to the provision of infrastructure allows for the public sector to ensure that key planning objectives in terms of development timing and land-use of the provision of public facilities. The use of a CFD in subdivision 1, will allow for comprehensive and coordinated public improvements within the specific plan area.

Access to an infrastructure CFD is at the discretion of the City and occurs subject to the Development participation in the actual district CFD prior to the use of an infrastructure CFD to finance public improvements within the specific plan area.

The general theory behind an infrastructure CFD is that:

- 1. All the infrastructure (roads, lights, sewer, water, fire, storm, utility, etc.) will be built at the same time, rather than piecemeal as development occurs.
- 2. The development that provides the need for the additional facilities and services should pay for such facilities and services.
- 3. Without the financing provided by the CFD, many of the facilities and services would not be provided.
- 4. Use of CFD financing can only be accomplished through the use of a Development Agreement, and will need to include provisions for necessary benefits such as jointly public financing.

It is important to note that the City Council's approval of CFDs and Districts for Public Financing requires a two (2) person vote on the issue (see note, including the existing on-site, Landscaping & Lighting District, and use of a CFD to the described public improvements services, schools, and infrastructure).

There are significant administrative and financing costs associated with establishing an infrastructure CFD and issuing debt associated with them. The use of a CFD will allow for the coordinated provision of infrastructure within the plan area. To take full use advantage of the ability of CFD financing to provide infrastructure in accordance with specific plan goals and objectives, infrastructure

CFDs should only be established over large portions of the specific plan area. In general CFD bonds will have better for the issuing agency if they cover a larger number of properties and years of amortizing costs. The use of CFD to support infrastructure development is generally not preferred. There are two primary reasons for this. Firstly, financing a development over the multiple districts can lead to more costs for individual infrastructure and services, and development standards and ongoing maintenance may vary from one CFD area to another over time with multiple issuances. This can lead to a disjoint pattern of infrastructure and service districts that are difficult to maintain. Secondly, each CFD has significant administrative costs associated with its issuance. If the plan area can be covered by one CFD issuances of cost can be reduced. Financing a development over two multiple districts can lead to increased public costs.

As a result the City will require that a minimum of 60% of the Ocean Beach or Beaumont planning area be included in any development application that is seeking to access CFD financing for infrastructure. Applications which include jobs and improvements associated with the activity occurring within the plan area may receive this and are as part of the financial requirements. Applications for use of infrastructure CFDs should occur at the same time as applications for municipal bond issues and the city should seek to reduce all costs associated with the application.

6. Other Implementation Requirements. Pursuant to the California Environmental Quality Act (CEQA) the Ocean Beach / Beaumont specific plan will be responsible for mitigating the direct impacts of potential developments on the physical environment. These impacts are likely to include both on and off site impacts that will require mitigation. These costs may include:

- 1. Payment of fees related to required off-site transportation and traffic improvements
- 2. Payment for environmental mitigation of critical habitat loss (i.e. KUI Habitat)
- 3. Required water service (as per City capital improvement projects related to public safety water facilities and storage), sewage treatment plant upgrades, in addition to school district requirements
- 4. Water and wastewater infrastructure and on-site fees.

The intent of these designations will be to identify the project development within Ocean Beach compliance.

6. Consistency of Project Location to General Use Specific Plan. The following table shows the identified project development project location in relation to the development element within the Specific Plan.

Table 3.1 - Implementation Project

Project Name	Specific Plan Section	Planning Element Code	Existing Element
Archer Right-of-Way	Section 10	Section 10	Private Sector
Archer	Section 10	Section 10	Private Sector
Beaumont (New including City Subdivision)	Section 4	Section 4	Private Sector
Beaumont	Section 4	Section 4	Private Sector
Beaumont Water Line	Section 4	Section 4	Private Sector
Beaumont Water Distribution System	Section 4	Section 4	Private Sector
East Ocean Beach	Section 10	Section 10	Private Sector
East and West Ocean Beach	Section 10	Section 10	Private Sector
Marine Beach Water Distribution System	Section 10	Section 10	Private Sector
SR166	Section 10	Section 10	Private Sector



6. Alternative Building Type Distribution. The Alternative Building Type Distribution Plans and accompanying Tables in this page show currently in-use and potential future uses. The use type codes in this plan are consistent with those used in the Alternative Building Type Distribution Tables.

The Plan uses color and shading to indicate a hierarchy in the distribution of uses. The colors indicate different use types, and shading indicates different use codes. The use codes are used to identify the specific use type. The shading indicates the relative density of use. The use codes are consistent with those used in the Alternative Building Type Distribution Tables.



Table 6.1
Alternative Building Type Distribution

Use Type	Code	Area (sq ft)	Area (sq ft)	Area (sq ft)
Office	100	1,000,000	1,000,000	1,000,000
Residential	200	2,000,000	2,000,000	2,000,000
Commercial	300	3,000,000	3,000,000	3,000,000
Public	400	4,000,000	4,000,000	4,000,000
Industrial	500	5,000,000	5,000,000	5,000,000
Other	600	6,000,000	6,000,000	6,000,000
Total		19,000,000	19,000,000	19,000,000



Table 6.2
Alternative Building Type Distribution

Use Type	Code	Area (sq ft)	Area (sq ft)	Area (sq ft)
Office	100	1,000,000	1,000,000	1,000,000
Residential	200	3,000,000	3,000,000	3,000,000
Commercial	300	2,000,000	2,000,000	2,000,000
Public	400	4,000,000	4,000,000	4,000,000
Industrial	500	5,000,000	5,000,000	5,000,000
Other	600	6,000,000	6,000,000	6,000,000
Total		21,000,000	21,000,000	21,000,000

Table 6.1
Alternative Building Type Distribution

CHAPTER 2: IMPLEMENTATION

6. Land Use and Density. The Alternative Plans and accompanying Tables in this page show the use type codes and density of uses in each use type. The use type codes are consistent with those used in the Alternative Building Type Distribution Tables.

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Table 6.3
Land Use and Density

Use Type	Code	Area (sq ft)	Area (sq ft)	Area (sq ft)
Office	100	1,000,000	1,000,000	1,000,000
Residential	200	2,000,000	2,000,000	2,000,000
Commercial	300	3,000,000	3,000,000	3,000,000
Public	400	4,000,000	4,000,000	4,000,000
Industrial	500	5,000,000	5,000,000	5,000,000
Other	600	6,000,000	6,000,000	6,000,000
Total		21,000,000	21,000,000	21,000,000



Table 6.4
Land Use and Density

Use Type	Code	Area (sq ft)	Area (sq ft)	Area (sq ft)
Office	100	1,000,000	1,000,000	1,000,000
Residential	200	3,000,000	3,000,000	3,000,000
Commercial	300	2,000,000	2,000,000	2,000,000
Public	400	4,000,000	4,000,000	4,000,000
Industrial	500	5,000,000	5,000,000	5,000,000
Other	600	6,000,000	6,000,000	6,000,000
Total		21,000,000	21,000,000	21,000,000